

PIPELINE

A CENTURY OF SOLUTIONS



Whether you're laying new pipe or ensuring the integrity of a pipeline that's already built, we at T. Baker Smith (TBS) understand the obstacles you'll face during a pipeline's lifetime. We've helped our partners lay and maintain countless miles of pipelines, from the western plains to the eastern seaboard to the deep blue waters of the Gulf of Mexico. Through our responsiveness, trustworthiness, innovation, extensive resources, and passion for work, we've been successful by tailoring each solution to both the business and physical landscapes — all with the utmost concern for safety.



NEW LAY

Planning	Designing	Installation (Building)	Commissioning (Operating)
Environmental Surveys Land, Near and Offshore Surveying Land Rights Route Analysis	Modeling Permitting Plans and Specifications Engineering Horizontal Directional Drilling Design	As-built Surveying Bidding Construction Management Construction Staking Contractor Selection Data Management Environmental Inspection Materials Procurement	As-built Drawings Compliance Reviews/Documentation GIS/Mapping

ASSET INTEGRITY MANAGEMENT

Monitoring/Baseline Assessment (Planning)	Remediation Planning (Designing)	Rehabilitation (Building)	Operations/Maintenance Management Damage Prevention
Depth of Cover Surveys Interval Survey - Pig Run Navigable Waterways Inspection Regulatory Compliance	Engineering Land Rights Permitting Project Management Pipeline Support Facilities Horizontal Directional Drilling Design	Anomaly Stakeout As-built Surveying Offshore Marine Positioning	Inspection Schedule Tracking Mapping/GIS/Data Management One Calls

Planning | Environmental | Surveying | Engineering | GIS/Mapping

CONTACT US



Corporate

Headquarters:

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Baton Rouge, Louisiana	225.744.2100
Thibodaux, Louisiana	985.446.7970
Covington, Louisiana	985.590.5742
Metairie, Louisiana	504.323.3460
Houston, Texas	281.240.0113
San Antonio, Texas	210.892.4700
Toll Free	1.866.357.1050

MARKET SECTORS:

- Public Works
- Oil & Gas Exploration and Production
- Pipeline
- Industrial Infrastructure
- Land Development

PRACTICE AREAS:

- Planning
- Environmental
- Surveying
- Engineering
- Program/Project/Construction Management
- Mapping/GIS
- 3D Modeling

BENCH STRENGTH: 250+ professionals and support staff

Planners	Near/On Shore Surveyors
Civil Engineers	Offshore Surveyors
Structural Engineers	Project Managers
Coastal Engineers	Project Technicians
Environmental Engineers	Project Controllers/Assistants
Mechanical Engineers	CADD Technicians
Hydrologic Modelers	3D Modelers
Environmental Compliance Specialists	GIS Technicians
Oyster Biologists	Application Developers
Biologist/Wetland Delineators	HSE Professional
Professional Land Surveyors	Administrative Support

IN-HOUSE RESOURCES:

- 30 Standard 3 Man Land/Near Shore Survey Crews
- 20 Marine Survey Vessels and Barges
- Offshore Geophysical Survey Vessel
- 4 Near Shore/River Hydrographic Survey Vessels
- 7 Airboats and 2 Marsh Buggies
- 20 All-Terrain Vehicles
- 20 GPS Total Stations
- Laser Scanner, Multibeam, Digital Sonar
- 37 Gradiometers/Magnetometers
- 2 UAS Quadcopters
- 2 Fixed Wing Drones
- 1 Hexacopter with LiDAR Sensor
- SUE Vacuum Truck